EVER®
POWER SYSTEMS

PRODUCT SHEET

SURGE PROTECTORS STANDARD PLUS, KOMFORT

- five power supply sockets with increased performance
- surge and interference protection
- illuminated power switch with accidental switching protection
- top-of-line finishing
- ergonomic design
- reliability
- 5 year warranty
- connected device insurance
- up to PLN 8,000 (Standard Plus) or PLN 10,000 (Komfort)

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SURGE PROTECTORS STANDARD PLUS, KOMFORT

Standard Plus

The standard model is designed for users who are particularly keen to protect their hardware and to eliminate troublesome industrial interference in the power grid from such equipment as: commutator motors or welders. The surge protector is fitted with an additional three varistors.

- five power supply sockets with increased performance
- surge protection
- illuminated power switch with accidental switching protection
- power cord length: 1.8m
- 3 varistors
- 5 year warranty

Komfort

Komfort surge protector is recommended for users who enjoy comfort at work and want to be sure that their equipment is well protected. Next to standard equipment, the Komfort model is additionally fitted with three varistors as well as a telephone filter that protects the computer modem.

- five power supply sockets with increased performance
- surge protection
- illuminated power switch with accidental switching protection
- power cord length: 1.8m
- telecommunication filter
- 3 varistors
- 5 year warranty

TECHNICAL DATA	STANDARD PLUS	KOMFORT
Number of output sockets	5	
Output socket type	PL	
Power cord length	1.8m	1.8m
Telephone line filter	No	Yes
Rated voltage	230V	
Frequency	50Hz	
Total rated current	10A	
Maximum total charge [1]	2300W	
Pulse protection [2]	390J	390J
Current protection	2 x fuse 10A-250V	
Power button	illuminated unipolar disconnector	
Width	65mm	
Length	335mm	
Height	55mm	
Colour	black	
Warranty	5 years	
Connected device insurance	up to PLN 8,000	up to PLN 10,000

Note! The manufacturer reserves the right to change the above parameters without prior notice.

1) At 230V mains
2) For a 10/1000us current pulse

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